## WHAT IS CLAIMED

1. A moving cart assembly comprising:

a plurality of interlocking, vertically stackable storage modules forming a moving cart, each of said modules comprising:

a frame comprising two substantially vertical sides, a back section and a horizontal support; and

means for enclosing the interior of each of said modules to form a plurality of enclosures; and

wheels to facilitate movement of said cart assembly.

- 2. A moving cart assembly according to claim 1 wherein at least one of said enclosing means comprises at least one door.
- 3. A moving cart assembly according to claim 2 wherein at least one of said enclosing means comprises a pair of doors.
- 4. A moving cart assembly according to claim 3 wherein said doors are supported by hinges located inside the enclosure.
- 5. A moving cart assembly according to claim 3 wherein said doors are supported by hinges located outside the enclosure.

- 6. A moving cart assembly according to claim 2 wherein said door comprises an identification slot.
- 7. A moving cart assembly according to claim 1 wherein at least one of said enclosing means comprises a drawer.
- 8. A moving cart assembly according to claim 7 wherein said drawer comprises rails spaced to support hanging files.
- 9. A moving cart assembly according to claim 8 comprising rails spaced to support at least two different sizes of hanging files.
- 10. A moving cart assembly according to claim 1 comprising a plurality of connectable carts and means for selectively connecting said carts.
- 11. A moving cart assembly according to claim 10 wherein said connecting means comprises at least one retractable hitch.
- 12. A moving cart assembly according to claim 10 wherein said connecting means comprises a retractable hitch on each cart.

- 13. A moving cart assembly according to claim 1 wherein a plurality of said modules comprise vertically-aligned support ribs.
- 14. A moving cart assembly according to claim 13 wherein at least one of said support ribs is located on said vertical sides of said modules.
- 15. A moving cart assembly according to claim 14 wherein at least some of said support ribs are located on external vertical sides of said modules.
- 16. A moving cart assembly according to claim 13 comprising support ribs located on at least one external, vertical surface of said frame.
- 17. A moving cart assembly according to claim 16 comprising support ribs located on at least one internal, vertical surface of said frame.
- 18. A moving cart assembly according to claim 17 wherein said support ribs are vertically tapered.
- 19. A moving cart assembly according to claim 1 comprising support ribs located on at least one internal, vertical surface of said frame.

- 20. A moving cart assembly according to claim 13 wherein said support ribs are vertically tapered.
- 21. A moving cart assembly according to claim 1 wherein a plurality of said modules comprise a plurality of receptacles and a corresponding plurality of protrusions wherein adjacent modules are vertically interconnected with a protrusion from one module received in a corresponding receptacle of an adjacent module.
- 22. A moving cart assembly according to claim 21 comprising means for securing a plurality of said modules together.
- 23. A moving cart assembly according to claim 22 wherein said securing means comprises an elongated member which passes vertically through portions of a plurality of modules of a cart.
- 24. A moving cart assembly according to claim 22 wherein said securing means comprises an elongated member extending vertically through portions of all modules of a cart.
- 25. A moving cart assembly according to claim 22 wherein said securing means comprises at least one tie-rod.

- 26. A moving cart assembly according to claim 22 wherein said securing means comprises a plurality of tie-rods.
- 27. A moving cart assembly according to claim 22 wherein said securing means comprises an elongated member which passes vertically through said protrusions of a plurality of modules of a cart.
- 28. A moving cart assembly according to claim 1 comprising means for securing a plurality of said modules together.
- 29. A moving cart assembly according to claim 1 comprising means for selectively locking said enclosing means.
- 30. A moving cart assembly according to claim 29 wherein said frames comprise projecting slots and said locking means comprises a bar which is selectively positionable in said slots.
- 31. A moving cart assembly according to claim 1 wherein said frames are vertically tapered.
- 32. A moving cart assembly according to claim 1 comprising a base.

- 33. A moving cart assembly according to claim 32 comprising at least one weight to enhance stability.
- 34. A moving cart assembly according to claim 32 wherein said base comprises means for connecting a cart to another cart.
- 35. A moving cart assembly according to claim 34 wherein said connecting means comprises at least one retractable hitch.
- 36. A moving cart assembly according to claim 35 wherein said connecting means comprises a plurality of retractable hitches.
- 37. A moving cart assembly according to claim 1 wherein said frame is an integrally molded element.
- 38. A moving cart assembly according to claim 37 wherein said frame comprises a material selected from the group consisting of polyethylene and polypropylene.
- 39. A moving cart assembly according to claim 37 wherein said frame comprises high density polyethylene structural foam.

- 40. A moving cart assembly according to claim 37 wherein said frame comprises polypropylene structural foam.
- 41. A moving cart assembly according to claim 37 wherein said frame comprises a structural foam plastic.
- 42. A moving cart assembly according to claim 1 wherein at least one of said modules is a cabinet module having an inside height of at least 20 inches.
- 43. A moving cart assembly according to claim 42 wherein a plurality of said modules are cabinet modules having an inside height of at least 20 inches.
- 44. A moving cart assembly according to claim 42 wherein at least one of said modules is a drawer module having an inside height of at least 11 inches.
- 45. A moving cart assembly according to claim 44 wherein a plurality of said modules are drawer modules having an inside height of at least 11 inches.
- 46. A moving cart assembly according to claim 42 comprising a plurality of cabinet modules each having an inside height of at least 20 inches and a plurality of drawer modules having an inside height of at least 11 inches.

- 47. A moving cart assembly according to claim 1 comprising a plurality of drawers disposed side-by-side on a cart.
- 48. A moving cart assembly according to claim 47 comprising a plurality of cabinets disposed side-by-side on a cart.
- 49. A moving cart assembly according to claim 1 wherein said frames comprise flanges and means for connecting flanges of adjacent frames.
- 50. A moving cart assembly according to claim 49 wherein said connecting means comprises nuts and bolts.
- 51. A moving cart assembly according to claim 1 further comprising means for locking said enclosing means.
- 52. A moving cart assembly comprising a plurality of enclosed storage compartments and wheels to facilitate movement of said cart assembly.
- 53. A moving cart assembly according to claim 52 wherein at least one of said compartments comprises at least one door.

- 54. A moving cart assembly according to claim 53 wherein at least one of said compartments comprises a pair of doors.
- 55. A moving cart assembly according to claim 53 wherein said door is supported by hinges located inside the enclosure.
- 56. A moving cart assembly according to claim 53 wherein said door comprises an identification slot.
- 57. A moving cart assembly according to claim 52 wherein at least one of said enclosing means comprises a drawer.
- 58. A moving cart assembly according to claim 57 wherein said drawer comprises rails spaced to support hanging files.
- 59. A moving cart assembly according to claim 58 comprising rails spaced to support at least two different sizes of hanging files.
- 60. A moving cart assembly according to claim 52 comprising a plurality of connectable carts and means for selectively connecting said carts.

- 61. A moving cart assembly according to claim 60 wherein said connecting means comprises at least one retractable hitch.
- 62. A moving cart assembly according to claim 60 wherein said connecting means comprises a retractable hitch on each cart.
- 63. A moving cart assembly according to claim 61 wherein said cart assembly comprises a plurality of modules.
- 64. A moving cart assembly according to claim 63 wherein a plurality of said modules comprise vertically-aligned support ribs and at least one of said support ribs is located on vertical sides of said modules.
- 65. A moving cart assembly according to claim 64 wherein at least some of said support ribs are located on external vertical sides of said modules.
- 66. A moving cart assembly according to claim 64 comprising support ribs located on at least one external, vertical surface of said frame.
- 67. A moving cart assembly according to claim 66 comprising support ribs located on at least one internal, vertical surface of said frame.

- 68. A moving cart assembly according to claim 67 wherein said support ribs are vertically tapered.
- 69. A moving cart assembly according to claim 63 wherein a plurality of said modules comprise a plurality of receptacles and a corresponding plurality of protrusions wherein adjacent modules are vertically interconnected with a protrusion from one module received in a corresponding receptacle of an adjacent module.
- 70. A moving cart assembly according to claim 63 comprising means for securing a plurality of said modules together.
- 71. A moving cart assembly according to claim 70 wherein said securing means comprises an elongated member which passes vertically through portions of a plurality of modules of a cart.
- 72. A moving cart assembly according to claim 70 wherein said securing means comprises an elongated member extending vertically through portions of all modules of a cart.
- 73. A moving cart assembly according to claim 70 wherein said securing means comprises at least one tie-rod.

- 74. A moving cart assembly according to claim 1 comprising means for selectively locking said compartments.
- 75. A moving cart assembly according to claim 52 wherein said base comprises means for connecting a cart to another cart.
- 76. A moving cart assembly according to claim 75 wherein said connecting means comprises at least one retractable hitch.
- 77. A moving cart assembly according to claim 75 wherein said connecting means comprises a plurality of retractable hitches.
- 78. A moving cart assembly according to claim 52 wherein each compartment is an integrally molded element.
- 79. A moving cart assembly according to claim 52 wherein said assembly comprises a material selected from the group consisting of polyethylene and polypropylene.
- 80. A moving cart assembly according to claim 52 wherein said assembly comprises high density polyethylene structural foam.

- 74. A moving cart assembly according to claim 1 comprising means for selectively locking said compartments.
- 75. A moving cart assembly according to claim 52 wherein said base comprises means for connecting a cart to another cart.
- 76. A moving cart assembly according to claim 75 wherein said connecting means comprises at least one retractable hitch.
- 77. A moving cart assembly according to claim 75 wherein said connecting means comprises a plurality of retractable hitches.
- 78. A moving cart assembly according to claim 52 wherein each compartment is an integrally molded element.
- 79. A moving cart assembly according to claim 52 wherein said assembly comprises a material selected from the group consisting of polyethylene and polypropylene.
- 80. A moving cart assembly according to claim 52 wherein said assembly comprises high density polyethylene structural foam.

- 81. A moving cart assembly according to claim 52 wherein said assembly comprises polypropylene structural foam.
- 82. A moving cart assembly according to claim 52 wherein said frame comprises a structural foam plastic.